

International Accreditation Service

CERTIFICATE OF ACCREDITATION

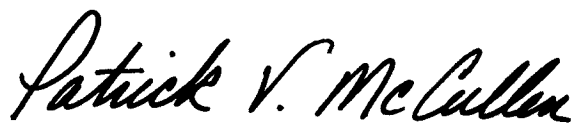
This is to signify that

ANALYTICAL & PRECISION BALANCE CO., INC.

9830 SOUTH 51ST STREET, SUITE B-103
PHOENIX, ARIZONA 85044

Calibration Laboratory CL-104

has demonstrated compliance with the ANS/ISO/IEC Standard 17025:2005, *General criteria for the competence of testing and calibration laboratories*, and has been accredited commencing December 9, 2008, for the calibration discipline(s) listed in the approved scope of accreditation. The laboratory meets the IAS program requirements in the field of calibration.



Patrick V. McCullen
Vice President



C. P. Ramani, P.É.
President

(see attached scope of accreditation for fields of testing and accredited test methods)

Print Date: 03/25/2009

Page 1 of 2

This accreditation certificate supersedes any IAS accreditation certificate bearing an earlier date. The certificate becomes invalid upon suspension, cancellation, revocation, or expiration of accreditation. See the IAS Accreditation Listings on the web at www.iasonline.org for current accreditation information, or contact IAS directly at (562) 699-0541.

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SCOPE OF ACCREDITATION

Analytical & Precision Balance Co., Inc. CL-104


Analytical & Precision Balance Co., Inc.
 9830 S 51st St, Ste B-103
 Phoenix, AZ 85044

Mike Williams
 President
 (480) 598-0321

MEASUREMENT AREA	RANGE & RESOLUTION	BEST MEASUREMENT CAPABILITY ¹ (BMC) (±)	TECHNIQUE, REFERENCE STANDARD, EQUIPMENT
<i>Mechanical</i> Balances	Up to 100 kg	See Note	Weights, Classes 1 through 4 used independently or in combination
Scales	Up to 10,000 lbs	See Note	Weights, Class F

¹ "Best Measurement Capability" is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation when performing more or less routine calibrations of nearly ideal measurement standards or of nearly ideal measuring instruments. Best Measurement Capabilities are expressed as uncertainties at approximately the 95% level of confidence, usually using a coverage factor of $k=2$. The measurement uncertainty of a specific calibration performed by the laboratory may be greater than the least uncertainty due to the behavior of the customer's device, to the environment (if the calibration is performed in the field), and to influences from the circumstances of the specific calibration.

December 9, 2008
 Commencement Date


 C. P. Ramani, P.E.
 President

Print Date: 03/25/2009

Page 2 of 2

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